Kissinger, Lon

From: Kissinger, Lon Wednesday, October 21, 2015 11:00 AM Sent: Frank Gobas To: Shephard, Burt Cc: **Subject:** Re: Modeling Works for me. I don't know whether it's okay for Burt. I'll try and reach him. Thanks much! Lon From: Frank Gobas <gobas@sfu.ca> Sent: Wednesday, October 21, 2015 10:59 AM To: Kissinger, Lon Cc: Shephard, Burt Subject: Re: Modeling How is 3:30? I will be at 778-782-5928. Re Frank > On Oct 21, 2015, at 9:12 AM, Kissinger, Lon < Kissinger.Lon@epa.gov> wrote: > > Hi, > Anytime after 3:00 PM Pacific/5:00 PM Central would work for me. I'm still in Illinois. > Thanks! > > LOn > > From: Frank Gobas <gobas@sfu.ca> > Sent: Wednesday, October 21, 2015 8:46 AM > To: Kissinger, Lon > Cc: Shephard, Burt > Subject: Re: Modeling > > Hi Lon & Burt > OK, how about this aft. > > Re

>
> Frank
>
>
>> On Oct 21, 2015, at 8:02 AM, Kissinger, Lon < Kissinger.Lon@epa.gov> wrote:
>>
>> Hi Frank,
>>
>> I'd very much be interested in having a discussion about this!
>>
>> Regards,
>>
>> Lon
>> 206-930-8941
>>
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>> From: Frank Gobas <gobas@sfu.ca></gobas@sfu.ca>
>> Sent: Tuesday, October 20, 2015 3:20 PM
>> To: Shephard, Burt; Kissinger, Lon
>> Subject: Modeling
>>
>> Hi Burt and Lon
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>> I hope all is well and that you received my earlier e-mails.
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>> We came as far we can. I have attached the model that we developed and applied.
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>> The model contains two sheets. One is a test, comparing model predictions of the BCFs for your chemicals of interest
to the experimental BCFs. As you can see the fit is generally good. The second sheet is the application to estimate the
water quality guidelines. This one awaits your specific input parameters.
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>> Let me know if this makes sense. We can go over it. A spreadsheet is often a bit overwhelming.
>>
>> All the best.
>>
>> Frank
>>
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